Fig. 1

(PRIOR ART)

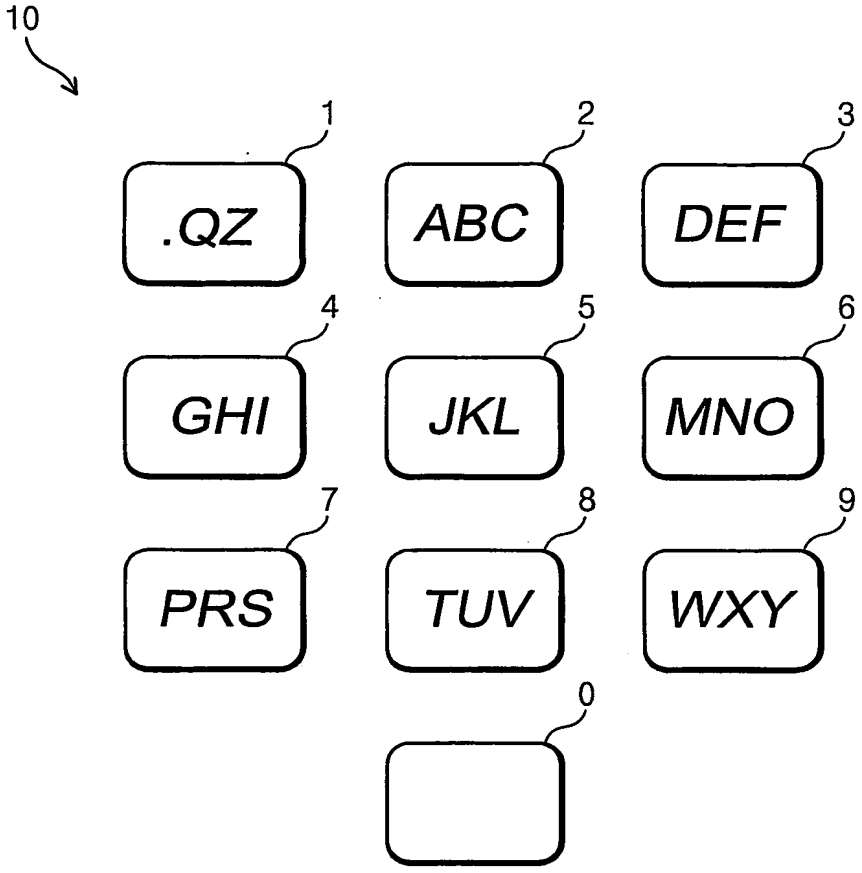


Fig. 2

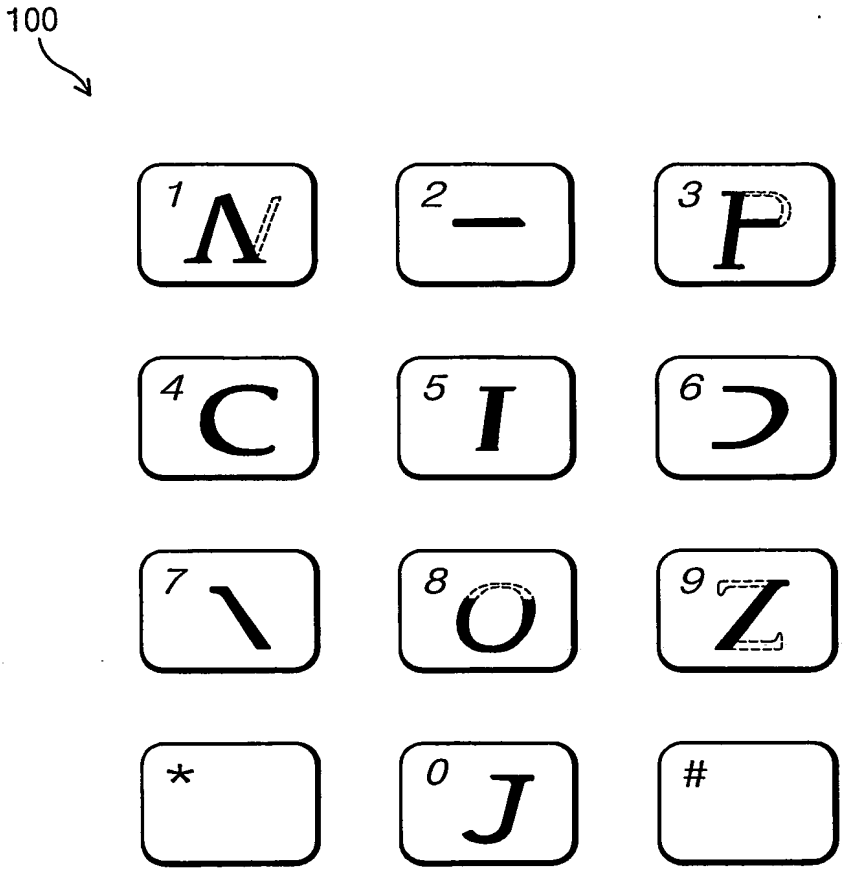


Fig. 3

Basic Figure	Related Characters	Meaning
N	A, N, M	Λ Element, N Element, or Character N of Related Characters
–	A, E, F, L, T	– Horizontal Element of Related Characters
P	B, F, H, P, R	⊦ Element, P Element, or Character P of Related Characters
C	C, E, G, K, S, X	C (or <) Element, or Character C of Related Characters
I	D, H, I, K, L, T, U	I Vertical Element, or Character I of Related Characters
ↄ	B, D, S	ↄ Element of Related Characters
\	M, Q, R, V, W, X, Y	\ Element of Related Characters
O	O, U, Y	∪ Element, or Character O of Related Characters
Z	X, Z	/ Element, or Character Z of Related Characters
J	G, J, Y	J Element, or Character J of Related Characters

Fig. 4

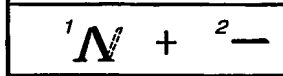
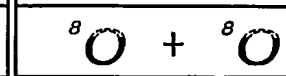
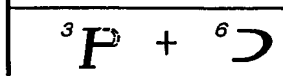
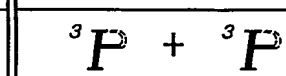
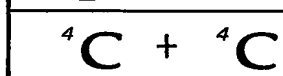
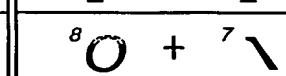
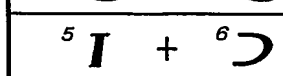
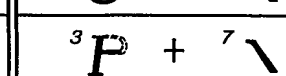
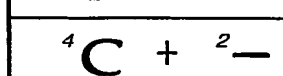
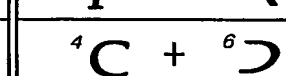
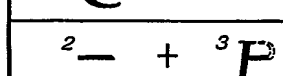
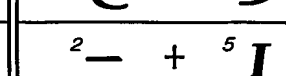
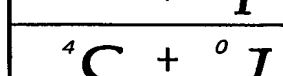
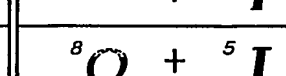
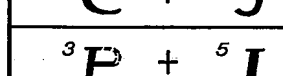
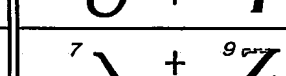
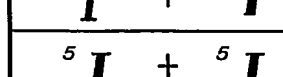
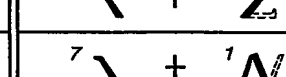
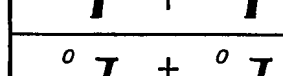
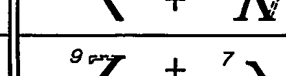
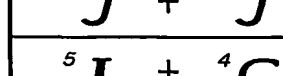
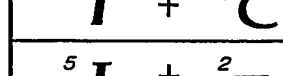
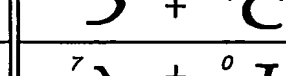
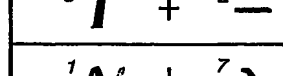
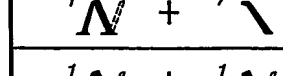
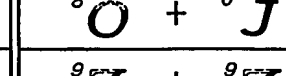
Input Signal Permutation	Corresponding Character	Input Signal Permutation	Corresponding Character
	A		O
	B		P
	C		Q
	D		R
	E		S
	F		T
	G		U
	H		V
	I		W
	J		X
	K		
	L		Y
	M		
	N		Z

Fig. 5

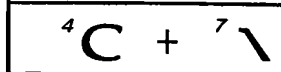
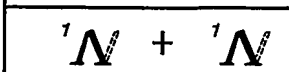
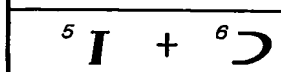
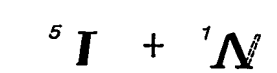
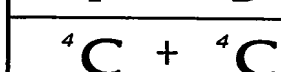
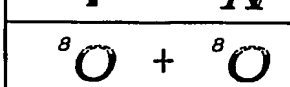
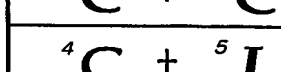
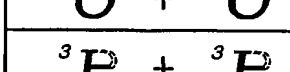
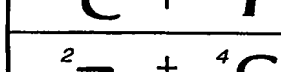
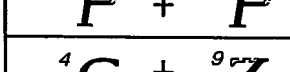
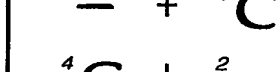
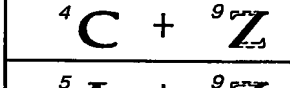
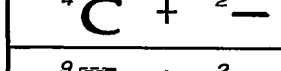
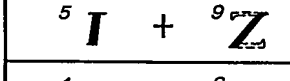
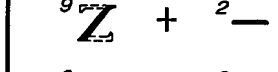
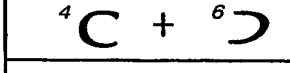
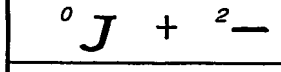
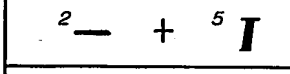
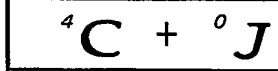
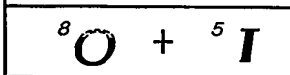
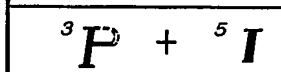
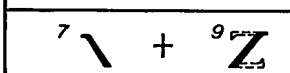
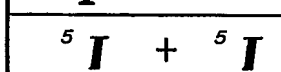
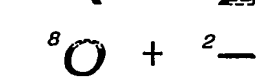
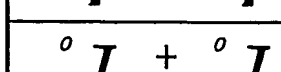
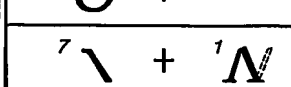
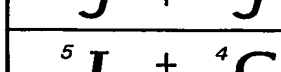
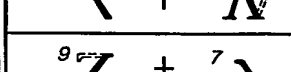
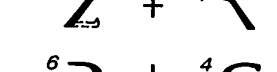
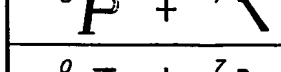
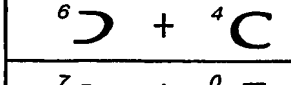
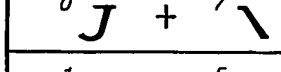
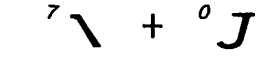
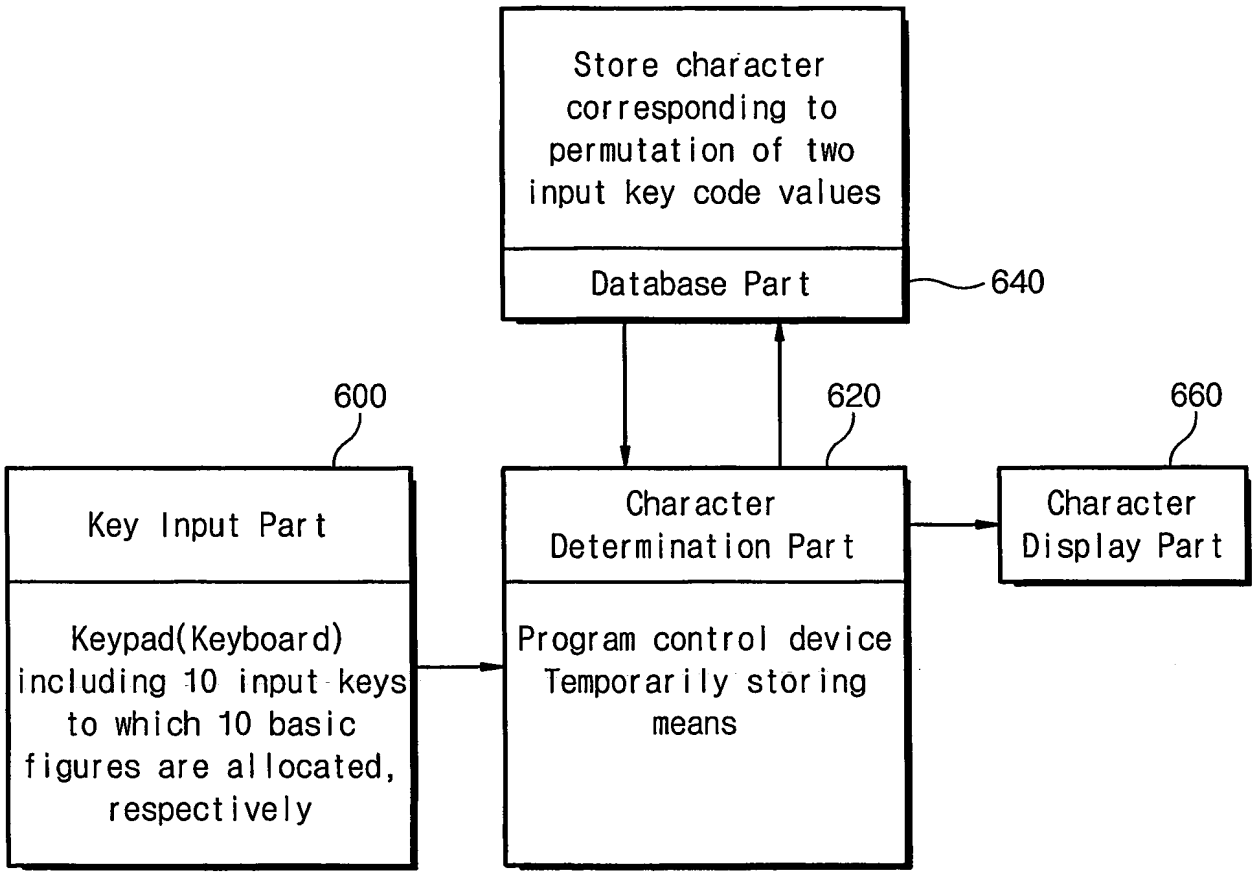
Input Signal Permutation	Corresponding Character	Input Signal Permutation	Corresponding Character
	a		n
	b		
	c		o
	d		p
	e		q
			r
	f		s
			t
	g		u
	h		v
	i		
	j		w
	k		x
			
	l		y
	m		
			z

Fig. 6


Store character corresponding to permutation of two input key code values
Database Part
640
600
620
660
Key Input Part
Keypad(Keyboard) including 10 input keys to which 10 basic figures are allocated, respectively
Character Determination Part
Program control device Temporarily storing means
Character Display Part